

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	((viscometer viscosity viscurometer rheometer) with (transparent translucent) with (conductive conducting) with (plate cup cone platen)).clm.	US-PGPUB	OR	ON	2005/07/11 07:48
L2	13	((viscometer viscosity viscurometer rheometer) and (transparent translucent) and (conductive conducting) and (plate cup cone platen)).clm.	US-PGPUB	OR	ON	2005/07/11 07:55
L3	849	(73/54.01,54.23,54.28,54.31,54.39,54.42).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/11 07:52
L4	1	I3 and ((viscometer viscosity viscurometer rheometer) and (transparent translucent)).clm.	US-PGPUB	OR	ON	2005/07/11 07:54
L5	1	I3 and ((viscometer viscosity viscurometer rheometer) and (transparent translucent opaque)).clm.	US-PGPUB	OR	ON	2005/07/11 07:57
L6	13	((viscometer viscosity viscurometer rheometer) and (transparent opaque translucent) and (conductive conducting) and (plate cup cone platen)).clm.	US-PGPUB	OR	ON	2005/07/11 07:56
L7	28	((viscometer viscosity viscurometer rheometer) and (transparent opaque clear translucent) and (conductive conducting) and (plate cup cone platen)).clm.	US-PGPUB	OR	ON	2005/07/11 07:58
L8	1	I3 and ((viscometer viscosity viscurometer rheometer) and (transparent translucent opaque clear)).clm.	US-PGPUB	OR	ON	2005/07/11 07:57
L9	1	I3 and ((viscometer viscosity viscurometer rheometer) and (transparent translucent opaque clear transmissive)).clm.	US-PGPUB	OR	ON	2005/07/11 07:57
L10	3	I3 and ((viscometer viscosity viscurometer rheometer) and (transparent translucent opaque clear transmissive glass)).clm.	US-PGPUB	OR	ON	2005/07/11 07:57
L11	52	((viscometer viscosity viscurometer rheometer) and (transparent opaque clear glass transmissive translucent) and (conductive conducting) and (plate cup cone platen)).clm.	US-PGPUB	OR	ON	2005/07/11 07:58
S1	15	((("3818751") or ("3769830") or ("3688568") or ("3538758") or ("3182494")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/01/21 11:27
S2	17	((("6571610") or ("3818751") or ("3769830") or ("3688568") or ("3538758") or ("3182494")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/01/21 11:31
S3	10	((("2703006" "3182494" "3859906" "3935726" "4878379" "5481903" "5710374" "6240770").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/21 11:27
S4	35741	(viscometer or viscurometer or rheometer)	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/21 11:39
S5	898	S4 and camera	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/21 11:29
S6	0	S2 and glass	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/21 11:29
S7	898	S5 and camera	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/21 11:39
S8	693	S5 and glass	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/21 11:29
S9	64	S5 and (glass near plate)	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/21 11:29

S10	0	(raffer-\$).in. and (goodrich).as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 11:32
S11	10	(raffer-ge\$).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 11:39
S12	2	("4643021").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/01/21 11:39
S13	41026	(viscometer or viscurometer or rheometer or viscosimeter)	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/21 16:58
S14	939	S13 and camera	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/21 11:40
S15	718	(viscometer or viscurometer or rheometer or viscosimeter).ti.	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 05:55
S16	34	S15 and camera	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/21 11:40
S17	816	((73/54.01,54.02,54.23) or (73/54.28,54.29.54.31) or (73/54.39,54.42)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/11 06:02
S18	29	S17 and camera	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 12:05
S19	162	glass with peltier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 13:01
S20	18821	(glass with electric\$4 with conducti\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 13:02
S21	1	(glass with electric\$4 with conducti\$3) with peltier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 13:02
S22	0	(glass near electric\$4 near conducti\$3) with peltier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 13:14
S23	378	(glass near electric\$4 near conducti\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 13:03

S24	1	S23 and peltier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 13:03
S25	4	(glass near electric\$4 near conducti\$3) and (viscometer or viscurometer or rheometer or viscosimeter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 13:14
S26	0	(EP-039790-\$).did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 13:04
S27	2	(EP-39790-\$).did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 13:06
S28	24	(zemp-g\$).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 13:10
S29	3	("3307619").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/01/21 13:10
S30	27	(glass near conducti\$3) and (viscometer or viscurometer or rheometer or viscosimeter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 13:15
S31	0	(glass near conducti\$3) with peltier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 13:14
S32	14	(glass near conducti\$3) and peltier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 13:14
S33	1	S17 and (glass near conducti\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 13:43
S34	0	S17 and (quartz near conducti\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 13:43
S35	27	S17 and (quartz)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 13:55
S36	26	("2076816" "2598178" "2603087" "3056283" "3111838" "3225191" "3382706" "3568693" "3803384" "4077252" "4800279" "4878379" "5271675" "5317908" "5339255" "5348396" "5399018" "5445035" "5540088").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/21 13:48

S37	2	("5905196").URPN.	USPAT	OR	ON	2005/01/21 13:50
S38	105	S17 and (glass)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 13:55
S39	219	S13 and (heat\$3 near glass)	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/21 14:03
S40	4	S17 and (heat\$3 near glass)	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/21 14:03
S41	83	housing with (reflective adj film)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 14:34
S42	105	sensor with (reflective adj film)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 14:35
S43	24854	housing with mirror	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 14:35
S44	306	S43 and ((moisture or rain) with sensor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 15:09
S45	18	housing with (solar adj reflector)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 15:13
S46	2	("4422723").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/01/21 16:14
S47	94	(semiconductive adj glass)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 16:16
S48	0	(semiconductive adj glass) and peltier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 16:15
S49	0	(conductive adj glass) with peltier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 16:16
S50	5	glass near peltier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 16:16
S51	219	S13 and (heating adj plate)	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/21 16:58

S52	2	S17 and (heating adj plate)	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/21 17:17
S53	0	S17 and (heatied adj plate)	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/21 17:00
S54	1	S17 and (heated adj plate)	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/21 17:00
S55	0	S17 and (currnet with plate with heating)	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/21 17:00
S56	0	S17 and (current with plate with heating)	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/21 17:01
S57	0	S17 and (volatage with plate with heating)	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/21 17:01
S58	0	S17 and (volatage with plate with heat\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/21 17:01
S59	0	S17 and (voltage with plate with heat\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/21 17:01
S60	171	S17 and (heated or heating)	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/21 17:14
S61	170	peltier with resistance with temperature	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/21 17:14
S62	22	S17 and ((heating or heated) with plate)	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/21 17:26
S63	8	S17 and (resistive adj heat\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/21 17:29
S64	0	(EP-750186-\$.)did.	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/21 17:29
S65	0	(EP-0750186-\$.)did.	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/21 17:30
S66	2	("5520042").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/01/21 17:30
S67	22	("3182494" "3488992" "3513699" "3527923" "3593577" "3643491" "3667294" "3747396" "3813937" "4130016" "4166385" "4530608" "4601195" "4848921" "5138872" "5167143" "5224775" "5271675").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/21 17:31
S68	12	("5520042").URPN.	USPAT	OR	ON	2005/01/21 17:33
S69	0	S17 and (conductive near (glass or quartz))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 18:04
S70	0	S17 and (conductive near silicon)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 18:04

S71	3	S17 and (conducting near silicon)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 18:04
S72	1	S17 and (conducting near (glass or quartz))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 18:05
S73	116	S17 and (glass or quartz)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 18:06
S74	79	(conductive adj glass) with heating	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 18:11
S75	51	(conducting adj glass) with heating	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 18:11
S76	1	(electric\$4 near conducting adj glass)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 18:12
S77	1	(electric\$4 near conducting near glass)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 18:12
S78	283	(electric\$4 near conducting near glass)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 18:17
S79	308	"glass heater"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 18:24
S80	0	S17 and "glass heater"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 18:25
S81	1	S13 and "glass heater"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 18:25
S82	10	S13 and "quartz heater"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 18:26
S83	593	1137and "quartz heater"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 18:26

S84	0	S17 and "quartz heater"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 18:26
S85	37	(TA-instrument\$2-\$).as.	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/26 05:52
S86	2905	(conductive or conducting) adj glass	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/26 05:52
S87	269	S86 and heater	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/26 05:52
S88	47	thermoelectric adj plate	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/08 17:44
S89	440	thermoelectric near heating	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/08 17:44
S90	440	thermoelectric near1 heating	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/08 18:40
S91	1	viscometer and (resistive with heating with plate)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/08 18:41
S92	87	viscometer and (resistive with heating)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/08 18:44
S93	163	viscometer and (heat\$4 with voltage)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/08 18:52
S94	297	viscometer and (heated near plate)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/08 18:52
S95	12	(viscometer viscosity).ti. and (heated near plate)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/08 19:00
S96	22	(viscometer viscosity).ti. and (direct with voltage)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/08 19:04
S97	17	(viscometer viscosity).ti. and (direct with heating)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/08 19:11
S98	2	(viscometer viscosity).ti. and (conductive near plate)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/08 19:11
S99	1874	(viscometer viscosity).ti. and (conductive surface)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/08 19:12
S10 0	273	(viscometer viscosity).ti. and ((conductive surface) with heat\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/08 19:12
S10 1	12	(viscometer).ti. and ((conductive surface) with heat\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/08 19:13
S10 2	8	(viscometer).ti. and ((conductive plate) with heat\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/08 19:15

S10 3	0	(viscometer).ti. and ((conductive near plate) with heat\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/08 19:13
S10 4	0	(viscometer).ti. and ((conducting near plate) with heat\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/08 19:15
S10 5	0	(viscometer).ti. and ((conducting near surface) with heat\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/08 19:15
S10 6	4	(viscometer).ti. and (conducting with heat\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 05:23
S10 7	16	(viscometer).ti. and ((plate patent surface cup) with (current voltage))	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 05:27
S10 8	95	(viscosity).ti. and ((plate patent surface cup) with (current voltage))	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 05:27
S10 9	11	(viscosity).ti. and ((plate patent surface cup) with (current voltage) with heat\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 06:03
S11 0	726	(viscometer or viscurometer or rheometer or viscosimeter).ti.	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 06:02
S11 1	6	S110 and ((plate patent surface cup) with (current voltage) with heat\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 06:02
S11 2	835	((73/54.01,54.02,54.23) or (73/54.28,54.29,54.31) or (73/54.39,54.42)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/11 07:33
S11 3	298	S112 and (viscometer or viscurometer or rheometer or viscosimeter)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 06:02
S11 4	4	S113 and ((plate patent surface cup) with (current voltage) with heat\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 06:02
S11 5	4	S113 and ((plate platen surface cup) with (current voltage) with heat\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 06:03
S11 6	6	S110 and ((plate platen surface cup) with (current voltage) with heat\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 06:02
S11 7	11	(viscosity).ti. and ((plate platen surface cup) with (current voltage) with heat\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 06:03